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INFORMATION REPORT

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The following report concerns we werk Espenhain, the main plant receiving under SAG Brikett. It includes the names of important Musican and Gorman management personnel, 1952 production figures, 1953 planned production and a description of the equipment at the plant.

- The CAG Brikett continued to administer the plants, Werl Espenhein, Mydrinwer! Troughitz, and Midrierwork Schwarzheide, Rubland/Mieder-Lausitz after the greater part of the SAG Brikett plants had been returned to dast Cerus administration.
- The management of the SAC Drikett is located at Doellnitzerstrasse, Leibnig We. The following are some leading officials:

Resency (fam) - general director, on 1 Warch 1953 was still on leave in masis

Salmov (fnu) - chief engineer and deputy general director

Stiner (fru) - chief nechanic

Putsan (fnu) - vorb manager

Dr. Kurt Richter - head of the production section, German, hails from Gran. deuben near Emipzig

Tendgraeber (fau) - chief rechanic, German, from Leinzig

Recypsing (fuu) - head of the research section, German, engineer. from Leipzig SED

Burmaan, (fmu) - chief power man, German, ensincer, from Leipzig

The Espenhain combine employs 7,700 persons. The power plant employs be-Sween 300 and 1,000 persons in addition. The Russian management personnel employed at the plant as of 1 March 1953 are as follows:

Concharov (fnu) general manager, Loipzig (fm) Shoftalovi chief engineer, Leipzig Bondarev (fru) chief boolleeper, Leipzig Rogosin (fru) cornercial manager, Leipzig Savehenie (fmu) chief rechanic, heinzig lalida (fnu) director of open-pit mining, Leipzig Horayenlo (Imu) manager of the factories, beinging

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d. Sulfur Extraction Planta

Una (fru) manager of the plant, SEO condidate, Markklenberg-West Ersther (fru) deputy, former, Magdehorn
Kinnes (fru) everseer
Lindner (fru) everseer
Schnebel (fru) everseer
Mayer (fru) head of the laboratory, chemist, Borna

e. Grade Phenol Extraction Fluste

Kurt Eichner, manager of the plant, SED, Espenhein, formerly master distiller.

Drayer (fru) deputy, SED, Espenhein

Michael (fru) manager of the auxiliary installations, chemist, SED, Mahama / Borne

?. Tar Processing Plant

Filheim Kangeld, manager of the plant, engineer, expelled from the SED, Begdebern
Fiehigm (fine) assistant, SED, Espaniain
Mohaces (fine) overcoor, SED
Fiehigm (fine) day foremen, SED
Matthas (fine) shop manager, SED, Magdeborn

2. Caniral Electric Merkshop for the Pentories

Frank Westeburg, power Technician (no party), Boshlen Richter (fmm) foreman, SED, Zwenkam Fast (fmm) master electrician for the brighest factory Moelbis (fmm) master electrician for the distillances, SED Rans Keller, master electrician for distillances, SED Kuben (fmm) overseer

h. Vulcendeation Spon

Hans Pastou, forman (no party), Espeniania

i. Shaffer Installation

Fratzold (fnu) manager, SED, Espenhain Frantuzen (fnu) medistant, SED

i. Lim Ston

Lehmenn (fmu) first pipe fitter, SED, Leipzig

k. Hain Vorksbon

North Prunger, manager, engineer (no party), Leipzig, Wasserturnateases Voglor (fru) assistant, SaD, Espenhain
Paul Werner, manager of the work proposation section (no party), Roeth Brunisewsky (fru) manager of the technical standards section (TAN), Leipzig
Edwardson (fru) head foremen of the lathe section, SED, Espenhain Easts (fru) take foremen (no party), Leipzig
Hossser (fru) wagon construction foremen, CED
Caddlitz (fru) machine construction non-party, Roetha
Flacher (fru) machine construction (no party), Taucha
Mald (fru) tool construction foremen, SED, Leipzig
Machine (fru) smithy head foremen, SED, Leipzig
Machine (fru) welding technician, SED, Kitzscher
Lupfer (fru) electric machine construction and winding shop foremen, SED

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6. The following is a limb of the Russian management personnel of the nover

Milayer (fnu) general manager

7. The following is a list of the German management personnel at the power plent.

Groth (fnu) manager, ED, Megdeborn, Kaethe-Kollwitz-Strasse
Hasnig (fnu) chief engineer, SED, Espenhain, formerly master machinist
Mill (fnu) head of the beiler section, SED, Espenhain, formerly former
Stards (fnu) head of the machine section, engineer, SED, Magdeborn
Bestar (fnu) head of the alsotric shop, engineer (no party), Espenhain
Faci (fnu) manager of the workshop, SED
Cocledit (fnu) master machinist, SED
Cocledit (fnu) head of the measurement and mechanics section, engineer,
SED, Laipzig

- 5. The following is a list of political organizations at the plant.
 - a. SED mignt excur

Idske, (fine) first secretary, Hero of Labor, Chemnitz Langeach (form) second secretary, Maritoxicus Investor, 1952, Magdelon :

b. Mil

Wisdow (fine) chadran, SED Byssel (fine) organization manager, "Org. Leiter", SED Redemasher (fine) organization manager, SED

c. De

Schiller (fine) chairmen, SED Redecacher II; (fine); co-sheirmen, SED

9. The following figures show the 1952 actual production and the 1953 planned recoduction.

Liedua	1952 Actual		1953 Flaures	;
Overbuides, conveying bridge	18,703,000,	ಂಬರ್ ಟ	idk.	F.
Overburden, redl beulege	7,350,000	ពារប ែ	est.	i :
Overborden, total	26,053,000	cubia	28,5€0,0 00	cubic momere
Ceal	11 234,000	metrio tons	11,500,000	materia.
Briquets	5,098,00 0 .	metric tons	5,350,000	Same and the same of the same
Ter end light fuel		metrie tons		matrice teams
Low-temperature coke		motific tone	2,175,000	Annother and the contract of
Sulfur		motrin tons		instruction of the
Oceda phosel (25 paraent - water)	38,098	maturia tons	33,000	metric cus
Flamed production everythe sleatule power	88°800°000	eest marks	₩	
Other production	33 _c 350 _g 000	ment marks	.a.	1
Total production	94.150,000	eest make	133,793,000	and the same
Electric passer production	1,972,000,000	kilesant bears	Augusta (A)	Chief C Day Day

10. The raw coal produced at Espenhain is asby, earthy, terry, and sulfurous. It has a mater content of 5% percent, an ask content of 5 to 12 percent, cultur content 2.35 percent relative to a 15 percent water content, and a tag content 13.5 - 14.52 relative to a 15 percent water content.

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- 18. Egg oriquete are processed from low-temperature coles, tar waste, and sett pitch from tar processing. However, this is done at the expense of electrods coles production, which could be reised by 150 tons per menth. The production of one ten of egg briquets costs the plant 100 DM, the production of one ten of electrode coles 90 DM, requiring 2.2 pitch; this is a "capitalistic lose" but a gain for the national economy. Espenhain is producing 6,000 tens of egg briquets per month. In 1953, production is to be increased to 8,000 tens per month.
- 29. Grade pyridin is produced from the acid residue of the phenol extracting process and is used in the phenoscoutical industry as well as the synthetic fiber industry. The monthly production runs to 15 metric tons. Crude pyridin costs 500 east marks a metric ton. The production is to be increased in 1953 to 30 metric tons monthly.
- 20. Esketel is a varnish solvent and thinrar made from acid fractions like pyridin. The production essents to shout five to ten metric tens monthly. This is a vary poisonous and unpleasant substance. Occasionally there are difficulties in solling these products and plant stocks have increased to almost four months? production.
- 21. Low-Temperature Residues

These dust-containing residues, which contain 20% tar are sold to other plants for fuel. Martily selectotal 3,000 to 4,000 tons.

- 22, The type and condition of equipment at Espechain is as follows:
 - a. The open-pit and underground mine smaley one conveying bridge with one excavator, IS 1000, built by Buckau in 1938; one excavator, DS 1400, built by Krupp in 1940; and one excavator, D 960, built by Krupp in 1940; The bridge and dradges are in good condition. Only the bearings for the bridge chaosis are bad. The original bronce bearings are worn out and must be changed in 1953. The bridges and all encevator tracks must be lengthened 50 meters every month requiring 50 metric tone of \$49 rails a month. The supply was only assured for the first quarter. The month y quota for the conveying bridge was 1,600,000 metric tone of overburders. No problem in fulfilling this quota is foreseeable until 1955. The left ge belts of up to 2,200 meters in width are good through the and of 1953, when it would be necessary to procure replacements from the West.
 - b. The overburden transportation system (Abraum-Zugbetrieb) employs one encavator, DS 800, built by Krupp in 1940; one "Schaufelradbagger", RS 850, built in lasbock in 1942; 145 carts, capacity 35 cubic meters, claudard gauge 1435 millimaters. The bettleneck is at the "Schaufelradbagger", since it is the pacemaker for open-pit mining. It receives preference for repairs and spare parts. The condition of the equipment is good,
 - c. The coal mining section employs one excevator, DS 800, built by Krupp in 1940 (the excevators used in the overturden operations are also used to mine coal); one underground excevator; scoop capacity, 240 hundred-weights; one underground emarator, scoop capacity, 360 hundred-weights one "Schaufelradbagger", scoop capacity, 250 hundredweights. The coal is mined from the seam. The DS 800 excevator is used in the upper seam. The small excevators and at times the RS 850 are used in the lower seam. At times, during the winter of 1952 to 1953, Espanhain operated only with a supply of 2,500 metric tens of coal, at times when its hourly echsuaption was 1,300 metric tens. For this reason a crawled enter with a 750-liter scoop capacity is to be built by Buckau for use in the lower seam. It is now being assembled and will be in operation in Occober 1953 after being under construction for three years. This emparator will assure a daily production of over 30,000 metric tens a day.
 - cc. Track material is a bottleneck. The 1953 requirement was established at a minimum of 1,200 metric tens of 8.49 rails. The transportation system for carrying away the overburden is endangered, if this minimum is not made available. In addition, sleepers, rail plates, rail devels, and ocrews are in short supply. The tracks are in poor condition and train accidents are the rule in bad veather.

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- 24. The sector workshop employe between 750 and 800 men.
- 25. The breining workshop employs 400 men. .
- 26. The valueshing thop has a press 2,200 millimeters wide by 2,500 millimatera long.